



27-FEB-1998-0450

McNEIL CONSUME
FORT WASHI

3037697-7-00

Page ____ of ____

FDA use only

A. Patient information				C. Suspect medication(s)	
1. Patient identifier [redacted] In confidence	2. Age at time of event: 31 yrs Date of birth: [redacted]	3. Sex () female (X) male	4. Weight unk lbs or kgs	1. Name (give labeled strength & mfr/labeler, if known) #1 an unknown TYLENOL® acetaminophen product #2 VICODIN® (See Sect.C.10)	
B. Adverse event or product problem				2. Dose, frequency & route used #1 unknown dose, oral #2 unknown dose, orally	
1. X Adverse event and/or Product problem (e.g., defects/malfunctions)				3. Therapy dates (if unknown, give duration from/to (or best estimate) #1 8/09/93-8/12/93; 3 or 4 days #2 8/09/93-8/12/93; 3 or 4 days	
2. Outcomes attributed to adverse event (check all that apply) () death (8/14/93) () disability () life-threatening () congenital anomaly () hospitalization - initial or prolonged () required intervention to prevent permanent impairment/damage () other:				4. Diagnosis for use (indication) #1 toothache #2 toothache	
3. Date of event (mo/day/yr) 8/12/93		4. Date of this report (mo/day/yr) 02/12/98		5. Event abated after use stopped or dose reduced #1 () Yes () No (X) N/A #2 () Yes (X) No () N/A	
5. Describe event or problem <p>Physician report of DEATH allegedly associated w/an acetaminophen product in 31yo M presenting to ER 08-12-93 w/ HEMATEMESIS, GI HEMORRHAGE, ACIDOSIS & OLIGURIA. Addl info rec'd from FDA on 12/31/97, upon request to Docket No.77N-094W, Ref.94, Vol.6 of 7: Case doc.#3 is f/u to previously reported Mfr#0171537A. Med records indicate pt presented to hospital(8/12/93) c/o epigastric pain from hit in abd. 3 mts ago & was taking TYLENOL, VICODIN, ibuprofen for pain. Transfer to evaluate hepatic failure. Adm D/O hepatic failure & acidosis. Over course developed HEPATORENAL SYNDROME & died (8/14/93). Final Anatomical Interpretation: massive hepatic NECROSIS, changes c/w drug etiology(acetaminophen), focal steatosis c/w alcohol ingestion; ARDS; cerebral edema (BRAIN EDEMA); acute tubular necrosis. Cause of death: hepatic failure.</p>				6. Lot # (if known) #1 #2 n/a	
				7. Exp. date (if known) #1 #2 n/a	
				8. Event reappeared after reintroduction #1 () Yes () No (X) N/A #2 () Yes () No (X) N/A	
				9. NDC # - for product problems only (if known) - -	
				10. Concomitant medical products and therapy dates (exclude treatment of event) VEETIDS® 500 mg daily; PRIMATENE®; unknown quantity of ethanol; toxicology positive for marijuana and opiates; also positive for aspirin cont'Sect.C.#3 ibuprofen, unknown dose, po	
G. All manufacturers					
1. Contact office - name/address (& mfrng site for devices) McNeil Consumer Products Company Medical Affairs 7050 Camp Hill Road Ft. Washington, PA 19034				2. Phone number 215-233-7820	
4. Date received by manufacturer (mo/day/yr) 12/31/97				3. Report source (check all that apply) () foreign () study () literature () consumer (X) health professional () user facility () company representative () distributor () other:	
5. IND, protocol #				(A) NOA # 17-552 IND # PLA # pre-1938 () Yes OTC product () Yes	
6. Mfr. report number 0171537A				7. Type of report (check all that apply) () 5-day (X) 15-day () 10-day () periodic () Initial (X) follow-up # 1	
8. Relevant tests/laboratory data, including dates 8/13/93: ethanol=128 mg/dL at 0440, APAP=12.2 ug/mL at 0440, ethanol=66 mg/dL at 1800, APAP=7.4 ug/mL at 1800, (from initial reporter AST=40605), greater than 45K, Bili=10.5, LDH=48800, creatinine= 3.7, pH=7.2, pO2=44, (See Sect.B.7)				8. Adverse event term(s) DEATH HEMATEMESIS HEMORRHAGE GI OLIGURIA HEPATORENAL SYN NECROSIS ACIDOSIS EDEMA BRAIN	
7. Other relevant history, including preexisting medical conditions (e.g., allergies, race, pregnancy, smoking and alcohol use, hepatic/renal dysfunction, etc.) 8/11/93 Rec'd Sodium Brevitol® & meperidine for dental extraction; recent hx of being punched in the abdomen; hx of alcohol abuse (1/5 liquor(whiskey) per day, until 3 days PTA); malaria 9 yrs ago; asthma; Cont'Sect.B.6: pCO2=77; Alk Phos=245, LD=28602, AST=25158, PT & PTT were greatly elevated, 4hrs post admission: amylase=208 IU/L; lipase=1146					
E. Initial reporter					
1. Name, address & phone # [redacted] Esq. [redacted] Avenue [redacted]					
2. Health professional? () Yes (X) No		3. Occupation attorney		4. Initial reporter also sent report to FDA (X) Yes () No () Unk	



Submission of a report does not constitute an admission that medical personnel, user facility, distributor, manufacturer or product caused or